

Amendments to the Specification:

Please replace paragraph [0025] with the following rewritten paragraph:

--[0025] An anti-rotation device for a pipe and a connector according to the present invention may be adapted in order to restrain rotational movement of a pipe having a straight tubular inserting side portion and a connector having a connector housing provided with a connecting portion for a mating member to be connected with the pipe on one axial end of the connector housing and a retainer holding portion on the other axial end of the connector housing. A retainer is held in or by the retainer holding portion. The inserting side portion of the pipe is inserted in and connected to the connector housing through an opening of an opposite axial end thereof. The inserting side portion of the pipe engages with, for example, snap-engages with the retainer and thereby is connected to the connector housing. The retainer engages with an engagement window formed in the retainer holding portion and is thereby held by the retainer holding portion. The anti-rotation device for a pipe and a connector includes a pipe connecting portion which is connected to the inserting side portion of the pipe in anti-rotating relation, and a connector connecting portion which is constructed on or constructed integrally with the pipe connecting portion and is connected to the connector or the connector housing in anti-rotating relation. The connector connecting portion may be configured to be connected to the connector or the connector housing in anti-rotating relation by ~~circumferential~~ engagement with the engagement window of the retainer holding portion. If a retainer is provided in a connector for engagement with a pipe, in many cases, an engagement window is formed in a retainer holding portion of a connector housing and the retainer is held by the retainer holding portion via engagement with the engagement window. Therefore, if the connector connecting portion is designed to be connected to the connector housing in anti-rotating relation by utilizing the engagement window, it eliminates the need for modifying a design of a connector or a connector housing.--

Please replace paragraph [0026] with the following rewritten paragraph:

--[0026] A retainer may be held in or by a retainer holding portion in anti-rotating relation, for example, via engagement with an engagement window formed on the retainer holding portion. And, a connector connecting portion of the anti-rotation device for a pipe and a connector may be configured to be connected to the connector in anti-rotating relation by ~~circumferential~~ engagement with the retainer. In many cases, a retainer is held in or by a retainer holding portion in anti-rotating relation. Therefore, if the connector connecting portion is engaged with the retainer non-rotatably, the pipe and the connector or the connector housing are connected in co-rotatably via the connector connecting portion and the pipe connecting portion.--

Please replace paragraph [0026] with the following rewritten paragraph:

--[0027] An anti-rotation structure for a pipe and a connector according to the present invention may include an anti-rotation device for a pipe and a connector. The anti-rotation device for a pipe and a connector has a pipe connecting portion which is connected to a pipe having an inserting side portion, for example, of straight tubular shape, in anti-rotating relation, and a connector connecting portion which is constructed on or constructed integrally with the pipe connecting portion and is connected to a connector housing in anti-rotating relation. The connector connecting portion may be configured to be located between the other axial end of the connector housing and the pipe and to be connected to a connector in anti-rotating relation by ~~circumferential~~ engagement with an inner surface side of the connector housing, namely an inner surface of the connector housing or a retainer held by the connector housing. However, the connector connecting portion does not need to be located therebetween entirely. Further, the connector connecting portion may be configured to be connected to the connector in anti-rotating relation by ~~circumferential~~ engagement with a rotation preventive engagement protrusion or a rotation preventive engagement recess formed on or in the connector housing. The rotation preventive engagement recess may be formed as a

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rotation preventive engagement slot or a rotation preventive engagement hole. The connector connecting portion may be formed with a recess for engagement with the rotation preventive engagement protrusion or a protrusion for engagement in the rotation preventive engagement recess.--